

Fig. 1

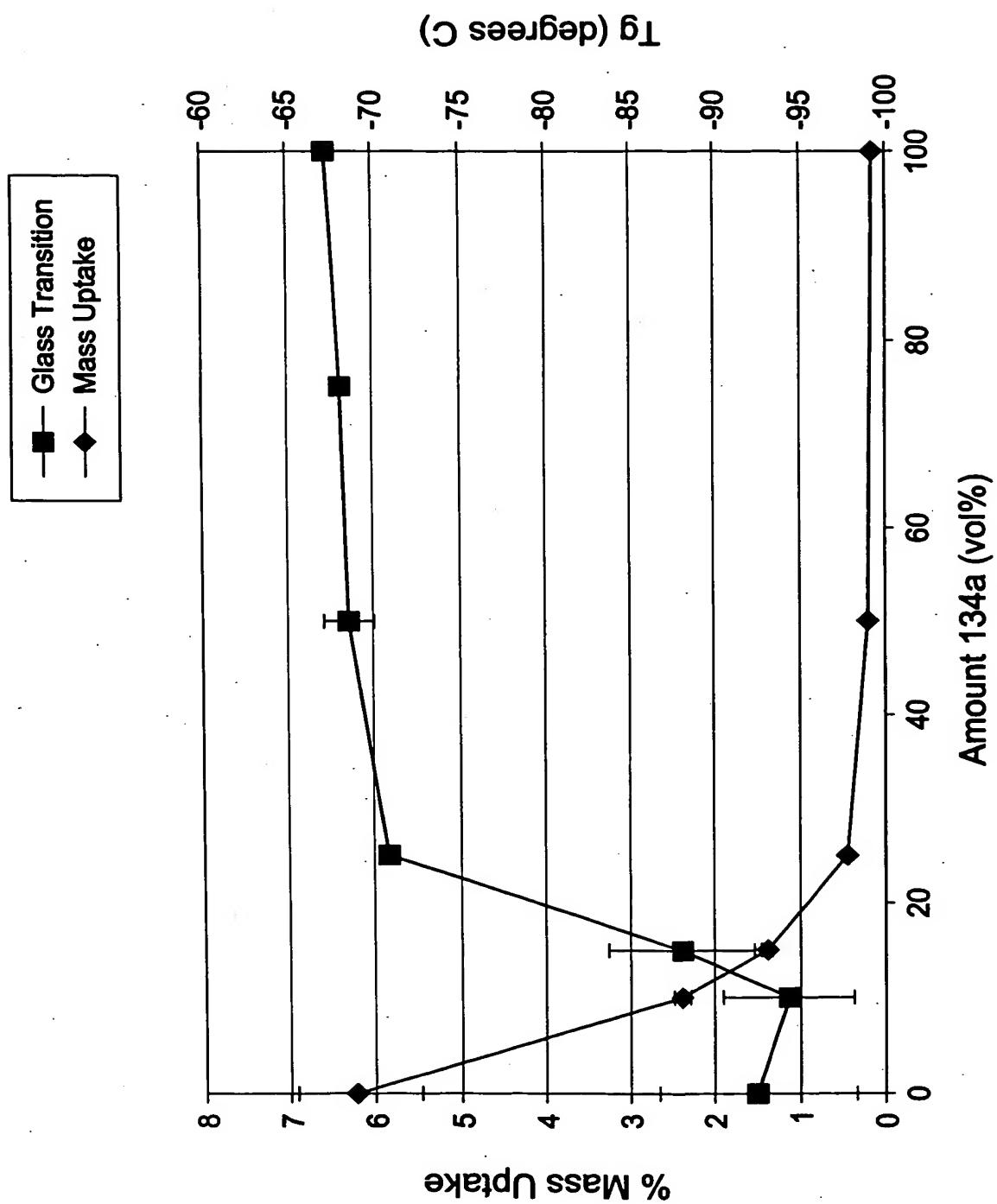


Fig. 2

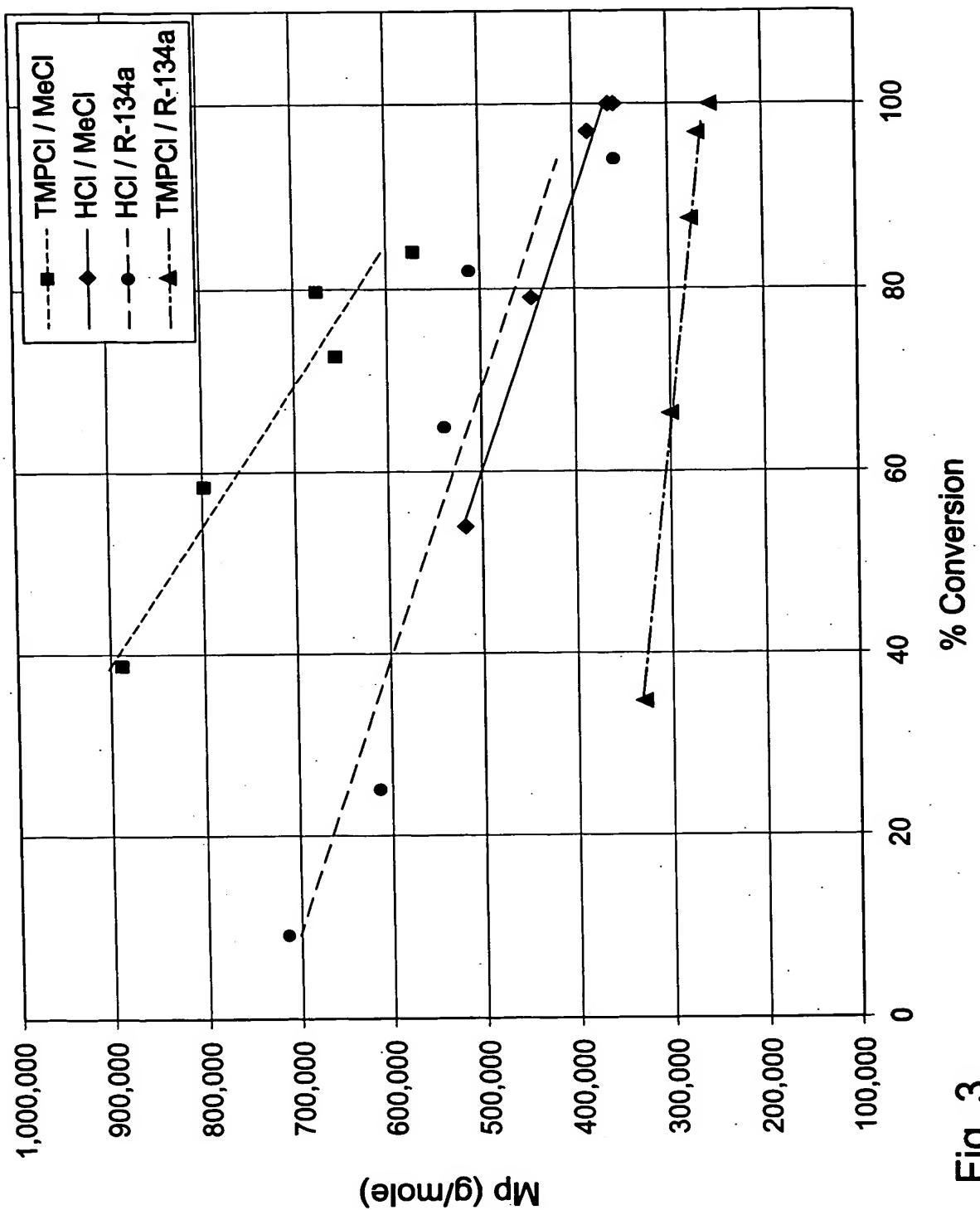


Fig. 3

Fig. 4 Intrinsic Viscosity vs. Molecular Weight by Triple Detection  
For Polyisobutylene (Example 149)

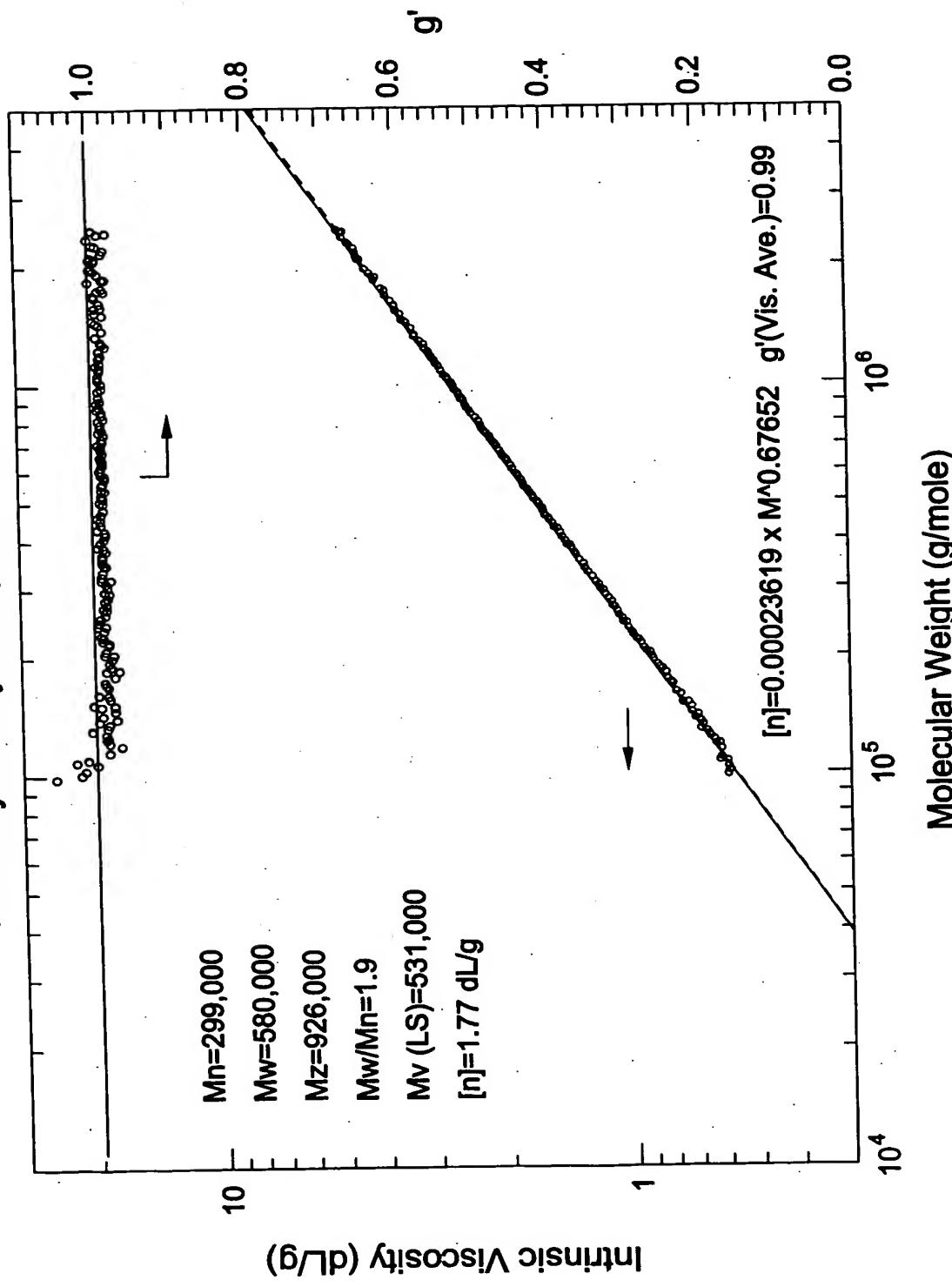


Fig. 5

Intrinsic Viscosity vs. Molecular Weight by Triple Detection  
For an Isobutylene/Isoprene Copolymer (Example 150) (MeCl)

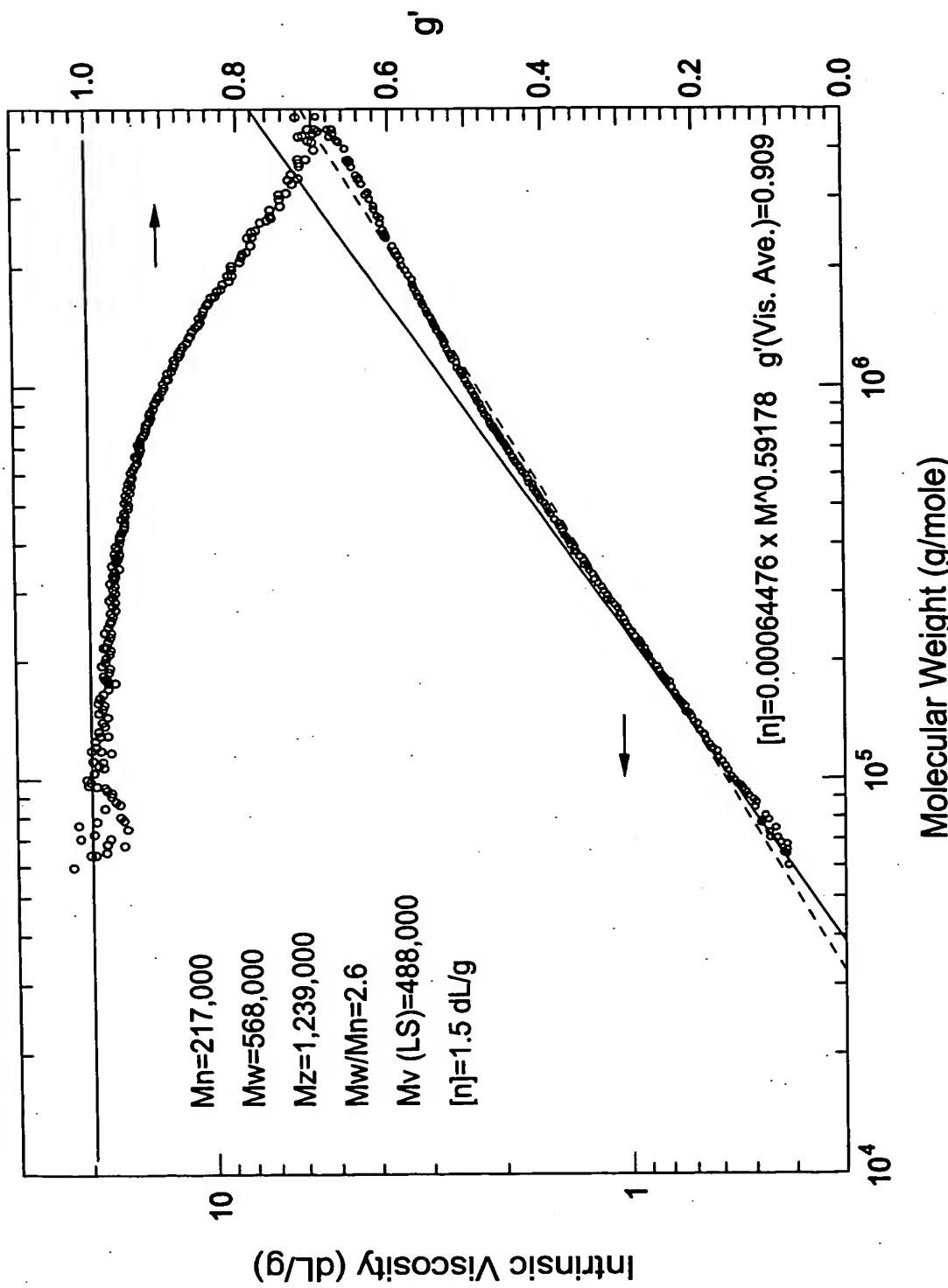


Fig. 6 Intrinsic Viscosity vs. Molecular Weight by Triple Detection  
For an Isobutylene/Isoprene Copolymer (Example 151) ( $\text{CH}_2\text{FCF}_3$ )

